

## Refine Search

### Search Results -

Term	Documents
BANDWIDTH	109955
BANDWIDTHS	15269
CONSUM\$	0
CONSUM	68
CONSUMAB	1
CONSUMABILITY	46
CONSUMABLE	10656
CONSUMABLEELECTRODE	1
CONSUMABLENESS	2
CONSUMABLES	2067
CONSUMABLES-PRICING	1
(L34 AND CONSUM\$ AND BANDWIDTH).USPT.	1

There are more results than shown above. Click here to view the entire set.

Database:

☐ US Pre-Grant Publication Full-Text Database  
☒ US Patents Full-Text Database  
☐ US OCR Full-Text Database  
☐ EPO Abstracts Database  
☐ JPO Abstracts Database  
☐ Derwent World Patents Index  
☐ IBM Technical Disclosure Bulletins

Search:

L66

Refine Search

Recall Text 

Clear

Interrupt

### Search History

DATE: Friday, April 22, 2005   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L66   l34 and consum\$ and bandwidth

#### Hit Count Set Name

result set

1   L66

*DB=TDBD; PLUR=YES; OP=ADJ*

L65 6799208.pn. 0 L65

L64 l34 and consum\$ and bandwidth 0 L64

*DB=USPT; PLUR=YES; OP=ADJ*

L63 l30 and l34 1 L63

L62 l34 and provid\$ 1 L62

L61 l34 and resource and provid\$ 1 L61

L60 l34 and resource and provid\$ 1 L60

L59 l34 and list\$1 and (produc\$ and consum\$) 1 L59

L58 l34 and list\$1 and producer\$1 and consumer\$1 0 L58

L57 updat\$ and l34 1 L57

L56 l1 and L55 10 L56

L55 L54 and updat\$1 32 L55

L54 l35 and L53 63 L54

L53 l27 and L52 256 L53

L52 dynamic\$ same l51 656 L52

L51 resource allocat\$ 5017 L51

L50 l34 and updat 0 L50

L49 l30 and L34 1 L49

L48 l27 and L47 1 L48

L47 (list\$1 or table\$1) and L46 1 L47

L46 l34 and l36 1 L46

L45 l36 and L44 0 L45

L44 resource\$1 same (consumed and available) 862 L44

L43 l1 and L42 21 L43

L42 bandwidth same (consumed and available) 579 L42

L41 l39 and L40 14 L41

L40 (physical and virtual) near1 memory 1828 L40

L39 l1 and L38 33 L39

L38 memory bandwidth 2262 L38

L37 l30 and l34 1 L37

L36 l34 and L35 1 L36

L35 (list\$1 or table\$1) and name and virtual 16858 L35

L34 6799208.pn. 1 L34

L33 l31 and L32 16 L33

L32 virtual 70117 L32

L31 l28 and L30 25 L31

L30 tree structure or tree relationship 6749 L30

L29 tree structure tree relationship 0 L29

L28 l1 and L27 454 L28

L27 l25 and L26 4167 L27

<u>L26</u>	resource\$1 near3 (consum\$ or used or unavailable)	13029	<u>L26</u>
<u>L25</u>	resource\$1 near3 (remain\$ or unused or available)	12859	<u>L25</u>
<u>L24</u>	resource\$1 near3 (remain\$ or unused)	1744	<u>L24</u>
<u>L23</u>	l1 and L22	0	<u>L23</u>
<u>L22</u>	l20 and L21	9	<u>L22</u>
<u>L21</u>	list near3 virtual memory	45	<u>L21</u>
<u>L20</u>	list near3 physical memory	66	<u>L20</u>
<u>L19</u>	list near2 physical memory	49	<u>L19</u>
<u>L18</u>	virtual memory	5273	<u>L18</u>
<u>L17</u>	physical memory	4866	<u>L17</u>
<u>L16</u>	global resource near1 name	1	<u>L16</u>
<u>L15</u>	global resource near1 (namespace or nameserver)	0	<u>L15</u>
<u>L14</u>	Global resource near1 (namespace or nameserver)	0	<u>L14</u>
<u>L13</u>	RM client	6	<u>L13</u>
<u>L12</u>	Device driver	10514	<u>L12</u>
<u>L11</u>	resource manager near5 server	201	<u>L11</u>
<u>L10</u>	resource manager near1 server	46	<u>L10</u>
<u>L9</u>	l4 and L8	11	<u>L9</u>
<u>L8</u>	l1 and l6 and l7	41	<u>L8</u>
<u>L7</u>	(unused or remaining) near1 resource\$1	569	<u>L7</u>
<u>L6</u>	(used or consumed) near1 resource\$1	4874	<u>L6</u>
<u>L5</u>	l1 and L4	104	<u>L5</u>
<u>L4</u>	resource name	630	<u>L4</u>
<u>L3</u>	resource nameserver	0	<u>L3</u>
<u>L2</u>	resource namespace	3	<u>L2</u>
<u>L1</u>	resource manager	1856	<u>L1</u>

END OF SEARCH HISTORY